

TECHNICAL SPECIFICATION PARKTEATERET

SOUND	PCS	NOTE
PA SYSTEM		
Meyer Sound Lina Compact Line Array	9+9	
Meyer Sound 750-LFC Sub Wallmounted	3+3	
Meyer Sound UPM 1P Front fill	5	
ACOUSTIC SOUND SYSTEM		
Meyer Sound Constellation Acoustic System		
SOUNDCONSOLE		
Midas Heritage-D HD96-24	1	
Midas DL251 Stagerack	2	96 in / 32 out
MONITORSYSTEM		
Martin Audio LE100 Monitor	10	
Linea Research XiB4 Monitor Amplifier	2	
WIRELESS SYSTEM		
Shure ULXD4 Q - 4 ch	2	Frequency band 538 - 598 Mhz
Shure ulx D1 Beltpack	8	
Shure ulx D2 Handheldt WL	2	
DPA 4066 headset mic	8	
<i>Additional channels on request</i>		
MICROPHONES + DI		
Wide selection of microphones		Shure, Sennheiser, DPA
Wide selection of active DI ´s - mono, stereo		Switchcraft, Radial, ART Zdirect

LIGHTING		
LIGHTCONSOLE		
GrandMA3 light	1	
Luminex GigaCore 12 (POE)		12x LumiNode 2
FIXTURES CEILING STANDARD RIG		

Martin MAC Aura XB w/CTI Top Hat	18	
Martin MAC Encore Performance CLD EPS	6	
Martin MAC Quantum Profile	10	
Bright XBAR (RGBW AUV) LED	10	
Elation DTW LED 2-lite blinder	2	

FIXTURES FLOOR/SIDE STANDARD RIG		
Bright XLED HD (RGBW AUV) LED	8	PRERIGGED ON 4 LIGHTTOWERS w/WHEELS
Bright XBAR (RGBW AUV) LED	8	PRERIGGED ON 4 LIGHTTOWERS w/WHEELS
HAZE		
MDG Atme Haze Generator	1	
AF2 Fan	1	
ADDITIONAL FIXTURES AVAILABLE ON REQUEST		
Martin ELP Warm White 15-35° Zoom	12	Re-rigging and deviation from standard plot may trigger additional costs. Contact technical producer for further information.
Martin ELP Warm White 25-50° Zoom	12	
ADB LED Fresnel LExpert 3200K	4	
Bright Xled HD (RGBW AUV) LED	8	
Bright XBAR (RGBW AUV) LED	12	
Elation DTW LED 2-lite blinder	4	
Juliat 300w LED Roxie Followspot 11-20° 3000K	2	
<i>Houselights is controlled from Crestronpanel on SL or FOH</i>		

AV		
Panasonic PT-MZ16K, 16,000 lm WUXGA	1	LX1
Vario Full Whith Screen H:3,5m x W:6m (Fixed mounted)	1	

STAGE		
NIVTEC Platforms 2x1	12	For riserbuidls
NIVTEC Platforms 0,5x1	4	
<i>AVALIBLE LEGS: 20cm-40cm-60cm-80cm-100cm</i>		

GRAND PIANO		
Steinway Model C-227 - tuned in 442Hz		